S.No.	Area	Location
32	Dhasal village.	Krishanangar Colliery, Kenda.
33	Fathepur village & part of .G.T. Road.	Dhemomain Colliery, Sitarampur Area.
34	Haripur village, Raniganj Suri Road.	Haripur Colliery, Kenda Area.
35	Huramdanga village	Jamuria Colliery, Sripur Area.
36	Jamuria Bazar.	Jamuria Colliery, Sripur Area.
37	Janakpur village, Kendua Bazar, Kulti Foundary, Kulti Town.	Ramnagar Colliery (IISCO).
38	Kenda village.	Newkenda Colliery, Kenda Area.
39	Kuradih village.	Kuradih Colliery, Satgram Area.
40	Palsbon village.	Ghanashyam Colliery, Kajora Area.
41	Sanctoria village.	Seetalpur Colliery, Sodepur Area.
42	Santhal Bastee.	Balbaid Colliery, KNT area.
43	Seebpur village.	Sripur Area.
44	Sodepur village.	Poidih Colliery, Sodepur Area.
45	Bastee and part of Village, Ushagram North of G.T. Road, Asansol.	New Ghusick Colliery, Sripur Area.

Proposals for setting up of thermal and gas-based power plants in Gujarat

3313. SHRI VITHALBHAI M. PATEL: Will the Minister of ENERGY be pleased to state:

(a) whether it is a fact that Gujarat Government has submitted a number of proposals for the setting up of thermal and gas-based power plants in the State;

(b) if so, how many proposals are pending at present with the Central Government;

(c) how many proposals have been cleared and what are the details thereof; and

(d) by when the remaining proposals will be cleared by the Central Government?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) to (c) Information in respect of the proposals received in the Central Electricity Authority from the Government of Gujarat regarding thermal and gas-based power projects in the State and the present status thereof, is contained in the Statement enclosed. (*See* below.)

(d) The clearance of power projects depends on factors such as the tying up of fuel and other inputs, the availability of various clearances and of adequate resources and the *inter se* priority of the projects. The proposed schemes could be considered for clearance after all inputs have been tied up and requisite clearance have been obtained.

Statement

Sl. No.	Name of the Scheme	Capacity	Present Status
(a)	*CEA Cleared Schemes*		
	(i) Kutch thermal power station (Lignite-based)	1×70 MW	Investment approval of the Planning Commission is awaited.
	(ii) Gandhar gas-turbine Combined Cycle Plant	600 MW	Techno-economically cleared by the CEA, subject to confirmation of the availability of gas by the Ministry of Petroleum and Natural Gas and approval of transmission scheme by the CEA.
	(iii) Utran gas-turbine Combined Cycle Plant	135 MW	Techno-economically cleared by the CEA, subject to finalisation and clearance of associated transmission scheme and completion of water supply arrangement by the Gujarat Industrial Development Corporation.
(b)	*Schemes Under Examination in CEA*		
	(i) Combined Cycle Joint Captive Power Plant at Baroda (Gujarat Industries Power Co. Ltd.)	135 MW	The scheme has been found to be techno-economically in order, subject to confirmation in regard to availability of adequate water; formal clearance of the CEA is yet to be accorded.
	(ii) Narmada Thermal Power Station	2x500 MW	These schemes are under examination in the CEA in consultation with other appraising agencies and could be considered for techno-economic clearance after all inputs have been tied up and the requisite clearances have become available.
	(iii) Sikka Thermal Power Station Stage-III	2x210 MW	
	(iv) Pipavav gas-turbine Combined Cycle Plant in South Saurashtra	750 MW	
	(v) Ankleshwar gas-turbine Combined Cycle Plant	30 MW	
(c)	*Schemes Not Being Pursued Further in the CEA*		
	(i) Gas based TPS at Mahua	2x210 MW	Fuel availability from the Tapti field was not tied up; scheme is not being pursued further, under intimation to Gujarat Electricity Board.
	(ii) Kandla (Replacement)	1x60 MW	Since the coal availability was not tied up, the proposal is not being pursued further, under intimation to the Gujarat Electricity Board.
	(iii) Simultaneous Cycle Gas based Plant at		The Gujarat Electricity Board have proposed installation of thermal stations at Balol and Kalol in the joint sector for which they are to submit a fresh project report.
	(i) Balol	6x5.5 MW	
	(ii) Kalol	6x5.5 MW	